Refine Search

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Search Results -

Terms	Documents
L27 and (ofdm$ or ("orthogonal frequency domain modulation"))	0

Database: US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: 10/849743

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[Recall Text ⬍]   [Clear]   [Interrupt]

Search History

DATE: Monday, June 16, 2008   Purge Queries   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR		
L28	L27 and (ofdm$ or ("orthogonal frequency domain modulation"))	0	L28
L27	l25 and L26	6	L27
L26	701/300,213,301;340/435,903;342/357.06,357.08.ccls.	7743	L26
L25	L24 and (colli$ or warn$ or avoidance$ or "counter-measur" or alert$ or alarm$ or "counter measur" or countermeasur$)	13	L25
L24	L23 not l19	32	L24
L23	l20 or l21 or l22	40	L23
	DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
L22	("20040042390"| "20020196183"| "20050273258"| "20020154059"| "20040193372"| "6633258"| "6813561"| "6768457")[URPN]	8	L22
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR		

L21   112   8 L21

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L20   (6408232 | 4584709 | 6268804 | 4914446 | 5617085 | 6340928 | 6427120 |
       6246376 | 5999880 | 6633258 | 6275773 | 6611677 | 6218997 | 6493629 | 26 L20
       6037860 | 6275707 | 6389291 | 4633519 | 4566133 | 6574455 | 5479173 |
       3778823 | 6480144 | 5983161 | 6297737 | 4489327)![PN]

DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L19   ("20040042390"| "20020196183"| "20050273258"| "20020154059"| 8 L19
       "20040193372"| "6633258"| "6813561"| "6768457")[PN]

L18   L13 and (colli$ or warn$ or avoidance$ or "counter-measur" or alert$ or alarm$)   0 L18

L17   L13 and (colli$ or warn$ or avoidance$ or countermeasur$)   0 L17

DB=PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR

L16   L15 and colli$ 1 L16

L15   10/849743   1 L15

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR

L14   L13 and (collision$)   0 L14

L13   L12 not l8   5 L13

L12   l10 or L11   8 L12

L11   ((gps$ or satellite$) with ((car$ or vehicle$ or automobile$) or object$) with   8 L11
       rang$) and (ofdm$ or ("orthogonal frequency domain modulation" with
       transceiver)) and @ad<=20040520

L10   ((gps$ or satellite$) with ((car$ or vehicle$ or automobile$) or object$) with   4 L10
       rang$) and (ofdm$ or ("orthogonal frequency domain modulation" with
       transceiver)) and @pd<=20040520

L9   gps$ and (satellite$ with ((car$ or vehicle$ or automobile$) or object$) with   0 L9
       rang$) and (ofdm$ or ("orthogonal frequency domain modulation" with
       transceiver)) and @pd<=20040520

L8   gps$ and (satellite$ with ((car$ or vehicle$ or automobile$) or object$) with   3 L8
       rang$) and (ofdm$ or ("orthogonal frequency domain modulation" with
       transceiver)) and @ad<=20040520

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L7   L6 and L4   0 L7

L6   L3 and (object$ with rang$)   22 L6

L5   L4 and (object$ with rang$)   0 L5

L4   L3 and vehicle.clm.   11 L4

L3   ofdm$.clm. or ("orthogonal frequency domain modulation" with   942 L3
       transceiver).clm.

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR

L2   vehicle and ofdm$ and ("orthogonal frequency domain modulation" with   2 L2
       transceiver)

DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L1   ofdm$ or ("orthogonal frequency domain modulation" with transceiver)   15014 L1

END OF SEARCH HISTORY